

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	348	protocol with spoofing	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:48
L2	10938834	@ad<"20000724"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:49
L3	99	1 and 2	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:49
L4	13955	hughes.as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:49
L5	85	3 not 4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L6	10577	compression with multiple	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L7	4701	2 and 6	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L8	3	1 and 7	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L9	3	"protocol spoofing".clm.	US-PGPUB	OR	ON	2006/09/18 07:02
L10	24450	compression.clm.	US-PGPUB	OR	ON	2006/09/18 07:02
L11	101	spoofing.clm.	US-PGPUB	OR	ON	2006/09/18 07:02
L12	1	10 and 11	US-PGPUB	OR	ON	2006/09/18 07:02

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	348	protocol with spoofing	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:48
L2	10938834	@ad<"20000724"	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:49
L3	99	1 and 2	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:49
L4	13955	hughes.as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 06:49
L5	85	3 not 4	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L6	10577	compression with multiple	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L7	4701	2 and 6	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L8	3	1 and 7	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/09/18 07:01
L9	3	"protocol spoofing".clm.	US-PGPUB	OR	ON	2006/09/18 07:02
L10	24450	compression.clm.	US-PGPUB	OR	ON	2006/09/18 07:02
L11	101	spoofing.clm.	US-PGPUB	OR	ON	2006/09/18 07:02
L12	1	10 and 11	US-PGPUB	OR	ON	2006/09/18 07:22
L13	1171	370/521.ccls. 709/240.ccls. 709/247.ccls.	US-PGPUB; USPAT	OR	ON	2006/09/18 07:22
L14	0	1 and 13	US-PGPUB; USPAT	OR	ON	2006/09/18 07:22


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)
Search: The ACM Digital Library The Guide

+compression multiple backbone spoofing

THE ACM DIGITAL LIBRARY

[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Published before July 2000

Terms used **compression multiple backbone spoofing**

Found 4,006 of 112,612

Sort results
by relevance Save results to a BinderTry an [Advanced Search](#)Display
results expanded form Search TipsTry this search in [The ACM Guide](#) Open results in a new window

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown

Relevance scale

1 Multilink PPP

George E. Conant

September 1999 **Linux Journal****Publisher:** Specialized Systems Consultants, Inc.Full text available: [html\(21.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

One Big Virtual WAN Pipe: MLPPI gives network managers the power to deliver WAN bandwidth on demand using an array of services

**2 The client's side of the World-Wide Web**

Hal Berghel

January 1996 **Communications of the ACM**, Volume 39 Issue 1**Publisher:** ACM PressFull text available: [pdf\(444.33 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**3 Internet security: firewalls and beyond**

Rolf Oppliger

May 1997 **Communications of the ACM**, Volume 40 Issue 5**Publisher:** ACM PressFull text available: [pdf\(339.15 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)**4 Fast address lookups using controlled prefix expansion**

V. Srinivasan, G. Varghese

February 1999 **ACM Transactions on Computer Systems (TOCS)**, Volume 17 Issue 1**Publisher:** ACM PressFull text available: [pdf\(258.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Internet (IP) address lookup is a major bottleneck in high-performance routers. IP address lookup is challenging because it requires a longest matching prefix lookup. It is compounded by increasing routing table sizes, increased traffic, higher-speed links, and the migration to 128-bit IPv6 addresses. We describe how IP lookups and updates can be made faster using a set of transformation techniques. Our main technique, controlled prefix expansion, transf ...

Keywords: Internet address lookup, binary search on levels, controlled prefix expansion,

expanded tries, longest-prefix match, multibit tries, router performance

5 A case for caching file objects inside internetworks



◆ Peter B. Danzig, Richard S. Hall, Michael F. Schwartz
October 1993 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures, protocols and applications SIGCOMM '93**, Volume 23 Issue 4

Publisher: ACM Press

Full text available: [pdf\(1.02 MB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents evidence that several, judiciously placed file caches could reduce the volume of FTP traffic by 42%, and hence the volume of all NSFNET backbone traffic by 21%. In addition, if FTP client and server software automatically compressed data, this savings could increase to 27%. We believe that a hierarchical architecture of whole file caches, modeled after the existing name server's caching architecture, could become a valuable part of any internet. We derived these conclusions by ...

6 Performance and reliability analysis of relevance filtering for scalable distributed interactive simulation



◆ Mostafa A. Bassiouni, Ming-Hsing Chiu, Margaret Loper, Michael Garnsey, Jim Williams
July 1997 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 7 Issue 3

Publisher: ACM Press

Full text available: [pdf\(499.11 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Achieving the real-time linkage among multiple, geographically-distant, local area networks that support distributed interactive simulation (DIS) requires tremendous bandwidth and communication resources. Today, meeting the bandwidth and communication requirements of DIS is one of the major challenges facing the design and implementation of large scale DIS training exercises. In this article, we discuss the DIS scalability problem, briefly overview the major bandwidth reduction techniques c ...

Keywords: bandwidth reduction, distributed interactive simulation, real-time protocols, scalable algorithms

7 Migration Issues and Strategies for Token Ring



Bengt Beyer-Ebbesen, Mark Cowtan, Sharam Hakimi, Robert D. Love
July 1997 **International Journal of Network Management**, Volume 7 Issue 4

Publisher: John Wiley & Sons, Inc.

Full text available: [pdf\(472.60 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [index terms](#)

This article considers the problems caused by ever increasing traffic on Token Ring LANs. It shows how the new IEEE 802.5 standard for DTR addresses this problem, outlining scenarios and providing a migration strategy for evolving networks, using this new standard. © 1997 John Wiley & Sons, Ltd.

8 Receiver-driven layered multicast



◆ Steven McCanne, Van Jacobson, Martin Vetterli
August 1996 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Applications, technologies, architectures, and protocols for computer communications SIGCOMM '96**, Volume 26 Issue 4

Publisher: ACM Press

Full text available: [pdf\(211.11 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

State of the art, real-time, rate-adaptive, multimedia applications adjust their transmission rate to match the available network capacity. Unfortunately, this source-

based rate-adaptation performs poorly in a heterogeneous multicast environment because there is no single target rate --- the conflicting bandwidth requirements of all receivers cannot be simultaneously satisfied with one transmission rate. If the burden of rate-adaption is moved from the source to the receivers, heterogeneity is a ...

9 Improving and managing multimedia performance over TCP–IP nets

Nathan J. Muller

December 1998 **International Journal of Network Management**, Volume 8 Issue 6

Publisher: John Wiley & Sons, Inc.

Full text available:  pdf(338.34 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

The TCP–IP-based Internet and, consequently corporate Intranets, were not designed for multimedia traffic. This article discusses the several ways of improving multimedia performance, finding that data compression techniques are no longer the most important factor. © 1998 John Wiley & Sons, Ltd.

10 Observing TCP dynamics in real networks

 Jeffrey C. Mogul

October 1992 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures & protocols SIGCOMM '92**, Volume 22 Issue 4

Publisher: ACM Press

Full text available:  pdf(1.39 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The behavior of the TCP protocol in simple situations is well-understood, but when multiple connections share a set of network resources the protocol can exhibit surprising phenomena. Earlier studies have identified several such phenomena, and have analyzed them using simulation or observation of contrived situations. This paper shows how, by analyzing traces of a busy segment of the Internet, it is possible to observe these phenomena in "real life" and measure both their frequency ...

11 A wireless local area network employing distributed radio bridges

Victor C. M. Leung, Andrew W. Y. Au

June 1996 **Wireless Networks**, Volume 2 Issue 2

Publisher: Kluwer Academic Publishers

Full text available:  pdf(1.16 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents a novel distributed wireless local area network (WLAN) architecture, where each wireless terminal (WT) accesses a backbone local area network (LAN) segment via multiple radio bridges (RB's). We introduce a self-learning routing algorithm for the RB's, which automatically adapts to changes in terminal locations, and prevents multiple copies of each data frame from being forwarded over the backbone LAN segment. The distributed WLAN architecture eases the management of netw ...

12 IP lookups using multiway and multicolumn search

Butler Lampson, Venkatachary Srinivasan, George Varghese

June 1999 **IEEE/ACM Transactions on Networking (TON)**, Volume 7 Issue 3

Publisher: IEEE Press

Full text available:  pdf(173.06 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)

13 A hybrid handover protocol for local area wireless ATM networks

Chai-Keong Toh

December 1996 **Mobile Networks and Applications**, Volume 1 Issue 3

Publisher: Kluwer Academic Publishers

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index](#)

Full text available:  pdf(960.44 KB) [Index terms](#)

While handovers of voice calls in a wide area mobile environment are well understood, handovers of multi-media traffic in a local area mobile environment is still in its early stage of investigation. Unlike the public wireless networks, handovers for multi-media Wireless LANs (WLANS) have special requirements. In this paper, the problems and challenges faced in a multi-media WLAN environment are outlined and a multi-tier wireless cell clustering architecture is introduced. Design issues for ...

14 VARIATIONS: a digital music library system at Indiana University 

 Jon W. Dunn, Constance A. Mayer

August 1999 **Proceedings of the fourth ACM conference on Digital libraries**

Publisher: ACM Press

Full text available:  pdf(122.41 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: digital audio, digital libraries, music libraries

15 A study on the number of memory ports in multiple instruction issue machines 

Soo-Mook Moon, Kemal Ebcioğlu

December 1993 **Proceedings of the 26th annual international symposium on Microarchitecture**

Publisher: IEEE Computer Society Press

Full text available:  pdf(1.28 MB) Additional Information: [full citation](#), [references](#), [citations](#)

Keywords: ILP, memory disambiguation, memory ports, speculative loads, static scheduling

16 Dictionary-based order-preserving string compression 

Gennady Antoshenkov

February 1997 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 6 Issue 1

Publisher: Springer-Verlag New York, Inc.

Full text available:  pdf(203.08 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

As no database exists without indexes, no index implementation exists without order-preserving key compression, in particular, without prefix and tail compression. However, despite the great potentials of making indexes smaller and faster, application of general compression methods to ordered data sets has advanced very little. This paper demonstrates that the fast dictionary-based methods can be applied to order-preserving compression almost with the same freedom as in the general case. The pro ...

Keywords: Indexing, Order-preserving key compression

17 Fast detection of communication patterns in distributed executions 

Thomas Kunz, Michiel F. H. Seuren

November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**

Publisher: IBM Press

Full text available:  pdf(4.21 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex

and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

18 Oracle media server: providing consumer based interactive access to multimedia



◆ [data](#)

Andrew Laursen, Jeffrey Olkin, Mark Porter

May 1994 **ACM SIGMOD Record , Proceedings of the 1994 ACM SIGMOD international conference on Management of data SIGMOD '94**, Volume 23 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.05 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

Currently, most data accessed on large servers is structured data stored in traditional databases. Networks are LAN based and clients range from simple terminals to powerful workstations. The user is corporate and the application developer is an MIS professional. With the introduction of broadband communications to the home and better than 100-to-1 compression techniques, a new form of network-based computing is emerging. Structured data is still important, but the bulk of data b ...

19 An application level video gateway



◆ Elan Amir, Steven McCanne, Hui Zhang

January 1995 Proceedings of the third ACM international conference on Multimedia

Publisher: ACM Press

Full text available: [htm\(54.34 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: conferencing protocols, digital video, efficient transcoding, image and video compression and processing, multicasting, networking and communication

20 Multipoint audio and video control for packet-based multimedia conferencing



◆ F. Gong

October 1994 **Proceedings of the second ACM international conference on Multimedia**

Publisher: ACM Press

Full text available: [pdf\(979.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With the advent of broadband integrated services data network (B-ISDN) technologies such as Asynchronous Transfer Mode (ATM) networks, packet-based multimedia (e.g., live audio and video, animation, and text) conferencing is becoming a viable means for achieving virtual proximity, which enables us to overcome the physical separation in space and time and to interact more effectively in our science and engineering endeavors. To bring about the reality of virtual proximity, many technical iss ...

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2006 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)

PALM INTRANET**Inventor Name Search Result**

Your Search was:

Last Name = BORDER

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06842614</u>	<u>4717521</u>	150	03/21/1986	THERMAL GATE FOR PLASTIC MOLDING APPARATUS AND METHOD OF USING IT	BORDER, JOHN
<u>07627826</u>	Not Issued	161	12/14/1990	METHOD OF BONDING FIRST AND SECOND LAMINATES OF COMPOSITE MATERIAL UTILIZING A THIRD LAMINATE OF COMPOSITE MATERIAL	BORDER, JOHN
<u>07655544</u>	<u>5113049</u>	150	02/14/1991	FLEXIBLE INDUCTION HEATING COIL	BORDER, JOHN
<u>09662072</u>	Not Issued	41	09/14/2000	Performance enhancing proxy and method for enhancing performance	BORDER, JOHN
<u>09664165</u>	<u>6973497</u>	150	09/18/2000	SELECTIVE SPOOFER AND METHOD OF PERFORMING SELECTIVE SPOOFING	BORDER, JOHN
<u>09678854</u>	Not Issued	161	10/04/2000	Method of making an antireflection polymeric material	BORDER, JOHN
<u>09679107</u>	Not Issued	161	10/04/2000	Method of optically modifying a polymeric material	BORDER, JOHN
<u>09679224</u>	Not Issued	161	10/04/2000	Method of making an antireflection article of manufacture	BORDER, JOHN
<u>09679314</u>	<u>6497957</u>	150	10/04/2000	ANTIREFLECTION ARTICLE OF MANUFACTURE	BORDER, JOHN
<u>09702302</u>	Not Issued	168	10/31/2000	Double-sided microlens array	BORDER, JOHN
<u>09702362</u>	<u>6846137</u>	150	10/31/2000	APPARATUS FOR FORMING A MICROLENS MOLD	BORDER, JOHN
<u>09702402</u>	<u>6491481</u>	150	10/31/2000	METHOD OF MAKING A PRECISION MICROLENS MOLD AND A MICROLENS MOLD	BORDER, JOHN
<u>09702496</u>	<u>6799963</u>	150	10/31/2000	MICROLENS ARRAY MOLD	BORDER, JOHN
<u>09702500</u>	<u>6908266</u>	150	10/31/2000	APPARATUS FOR FORMING A MICROLENS ARRAY MOLD	BORDER, JOHN
<u>09702951</u>	<u>6402996</u>	150	10/31/2000	METHOD OF MANUFACTURING A	BORDER,

				MICROLENS AND A MICROLENS ARRAY	JOHN
<u>09702952</u>	6476971	150	10/31/2000	METHOD OF MANUFACTURING A MICROLENS ARRAY MOLD AND A MICROLENS ARRAY	BORDER, JOHN
<u>09708134</u>	6795848	150	11/08/2000	SYSTEM AND METHOD OF READING AHEAD OF OBJECTS FOR DELIVERY TO AN HTTP PROXY SERVER	BORDER, JOHN
<u>09747705</u>	6518353	150	12/22/2000	REDUCED TEMPERATURE SENSITIVE POLYMERIC OPTICAL ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>09747706</u>	6759452	150	12/22/2000	Polycarbonate nanocomposite optical plastic article and method of making same	BORDER, JOHN
<u>09747707</u>	6441077	150	12/22/2000	POLYSULFONE NANOCOMPOSITE OPTICAL PLASTIC ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>09748634</u>	6586096	150	12/22/2000	POLYMETHYLMETHACRYLATE NANOCOMPOSITE OPTICAL ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>09748635</u>	6552111	150	12/22/2000	CYCLIC OLEFIN POLYMERIC NANOCOMPOSITE OPTICAL PLASTIC ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>09748636</u>	6498208	150	12/22/2000	POLYSTYRENE NANOCOMPOSITE OPTICAL PLASTIC ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>09863157</u>	Not Issued	41	05/23/2001	Caching address information in a communications system	BORDER, JOHN
<u>09879020</u>	7082467	150	06/12/2001	METHOD AND DEVICE FOR SELECTIVE TRANSPORT LEVEL SPOOFING BASED ON INFORMATION IN TRANSPORT LEVEL PACKET	BORDER, JOHN
<u>09903755</u>	Not Issued	41	07/12/2001	Method and system for providing buffer management in a performance enhancing proxy architecture	BORDER, JOHN
<u>09903779</u>	6993584	150	07/12/2001	METHOD AND SYSTEM FOR IMPROVING NETWORK PERFORMANCE BY UTILIZING PATH SELECTION, PATH ACTIVATION, AND PROFILES	BORDER, JOHN
<u>09903780</u>	Not Issued	61	07/12/2001	Method and system for improving network performance enhancing proxy architecture with gateway redundancy	BORDER, JOHN
<u>09903781</u>	Not	41	07/12/2001	Method and system for prioritizing	BORDER,

	Issued			traffic in a network	JOHN
<u>09903832</u>	Not Issued	71	07/12/2001	Method and system for improving network performance using a performance enhancing proxy	BORDER, JOHN
<u>09905151</u>	Not Issued	61	07/13/2001	Network management of a performance enhancing proxy architecture	BORDER, JOHN
<u>09905215</u>	Not Issued	71	07/13/2001	Method and system for providing connection handling	BORDER, JOHN
<u>09905502</u>	7006480	150	07/13/2001	METHOD AND SYSTEM FOR USING A BACKBONE PROTOCOL TO IMPROVE NETWORK PERFORMANCE	BORDER, JOHN
<u>09993033</u>	6740474	150	11/06/2001	TECHNIQUE FOR MAKING DEEP MIRCOSTRUCTURES IN PHOTORESIST	BORDER, JOHN
<u>09996445</u>	Not Issued	61	11/28/2001	System and method for reading ahead of content	BORDER, JOHN
<u>10027378</u>	6642295	150	12/21/2001	PHOTORESIST NANOCOMPOSITE OPTICAL PLASTIC ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>10027698</u>	6594084	150	12/20/2001	METHOD OF MANUFACTURING A PRECISELY ALIGNED MICROLENS ARRAY	BORDER, JOHN
<u>10027748</u>	6748145	150	12/20/2001	FIBER OPTIC ARRAY AND METHOD OF MAKING SAME	BORDER, JOHN
<u>10027834</u>	6515800	150	12/20/2001	MICROLENS ARRAY	BORDER, JOHN
<u>10027863</u>	6587274	150	12/20/2001	DOUBLE-SIDED MICROLENS ARRAY AND METHOD OF MANUFACTURING SAME	BORDER, JOHN
<u>10027994</u>	6765603	150	12/20/2001	METHOD OF FORMING FIDUCIAL MARKS ON A MICRO-SIZED ARTICLE	BORDER, JOHN
<u>10028035</u>	Not Issued	161	12/20/2001	Laser array and method of making same	BORDER, JOHN
<u>10117165</u>	Not Issued	161	04/05/2002	Reduced temperature sensitive polymeric optical article and method of making same	BORDER, JOHN
<u>10117258</u>	7045569	150	04/05/2002	REDUCED TEMPERATURE SENSITIVE POLYMERIC OPTICAL ARTICLE AND METHOD OF MAKING SAME	BORDER, JOHN
<u>10127643</u>	6683547	150	04/22/2002	METHOD AND SYSTEM FOR DATA COMPRESSION WITH DICTIONARY PRE-LOAD OF A SET OF EXPECTED CHARACTER STRINGS	BORDER, JOHN
<u>10224847</u>	Not	161	08/21/2002	Method of making a precision	BORDER,

	Issued			microlens mold and a microlens mold	JOHN
<u>10230039</u>	Not Issued	41	08/28/2002	Dynamic connection establishment in a meshed communication system	BORDER, JOHN
<u>10352992</u>	Not Issued	30	01/28/2003	Method and system for communicating over a segmented virtual private network (VPN)	BORDER, JOHN
<u>10353183</u>	Not Issued	41	01/28/2003	Method and system for integrating performance enhancing functions in a virtual private network (VPN)	BORDER, JOHN
<u>10353245</u>	Not Issued	30	01/28/2003	Method and system for utilizing virtual private network (VPN) connections in a performance enhanced network	BORDER, JOHN

[Search and Display More Records.](#)

Search Another: Inventor	Last Name	First Name
	<input type="text" value="BORDER"/>	<input type="text" value="JOHN"/>
	<input type="button" value="Search"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | Home page